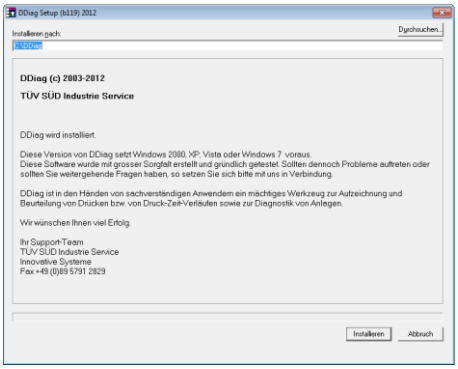
DDiag software installation

DDiag requires any actual version of Windows.

The DDiag software including the user manual is made available for downloading from a specified TUV SUD web site. The provided information (https-link, user ID and password) gives access to the web server. There you find a choice between a complete installation and an update, of both a German (iDDiag**D**.*) or an English (iDDiag**E**.*) version. In case of an initial installation of the DDiag software to the PC use the complete installation.

Please download the zipped program file to your PC, or directly open the file from the TÜV SÜD SharePoint server.


DDiag Setup (b119) 2012
Durchsuchen...
C:\DDiag
DDiag (c) 2003-2012
TÜV SÜD Industrie Service
DDiag wird installiert.
Diese Version von DDiag setzt Windows 2000, XP, Vista oder Windows 7 voraus.
Diese Software wurde mit grosser Sorgfalt erstellt und gründlich getestet. Sollten dennoch Probleme auftreten oder sollten Sie weitergehende Fragen haben, so setzen Sie sich bitte mit uns in Verbindung.
DDiag ist in den Händen von sachverständigen Anwendern ein mächtiges Werkzeug zur Aufzeichnung und Beurteilung von Drücken bzw. von Druck-Zeit-Verläufen sowie zur Diagnostik von Anlagen.
Wir wünschen Ihnen viel Erfolg.
Ihr Support-Team
TÜV SÜD Industrie Service
Innovative Systeme
Fax +49 (0)89 5791 2829
Installieren
Abbruch

Install the English version by double clicking to the **iDDiagE.exe** file. Then click onto **Install** to proceed. The installation process is rather fast; it copies the software onto the hard disk and generates an icon on the desktop, to easily start DDiag.

Alternatively, the DDiag is available in other language versions, provided a file DDiagXXX.DLL exists. Example: DDiagDEU.DLL stands for the German Version.

To call up the German version extend the command line to:
DDIAG \resource DDIAGDEU.DLL

Found New Hardware Wizard
Welcome to the Found New Hardware Wizard
This wizard helps you install software for:
USB Device
If your hardware came with an installation CD or floppy disk, insert it now.
What do you want the wizard to do?
Install the software automatically (Recommended)
Install from a list or specific location (Advanced)
Click Next to continue.
< Back
Next >
Cancel

In case, there is no appropriate device driver installed, start the file **CDM20814_Setup.exe** in the subdirectory \DDiag\driver.

If still in the pressure gauge will not be detected in the senor test (see chapter 6.5.1), please install manually another driver which is provided in subdirectory \DDiag\driver.

Found New Hardware Wizard
Completing the Found New Hardware Wizard
The wizard has finished installing the software for:
USB High Speed Serial Converter
Click Finish to close the wizard.
< Back
Finish
Cancel

Follow the instructions of the „Found New Hardware Wizard“.

As soon as the wizard has finished installing the software, click **Finish** to close the wizard.

After finishing the installation of the device drivers DDiag is ready for use. Start the program by double clicking the DDiag icon on the desktop, or on the file DDIAG.EXE in the directory C:\DDiag.

Please also observe the **DDiag-User-Manual** provided in the folder DDiag\Infos.